4 " AND THE REAL PROPERTY. United Williams

STATE OF MONTANA COUNTY OF LEWIS & CLARK & SE

I hereby cartify that the within instrument was filed in my office on this disposition of the min. Drate of the control of few managements of the control of

لصي

G	Approved Stock I sem-Stice Publishine Co., Helena, Montanu-11338
File No	T. I. E. A. R.
DUPLICATE	Consign
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE D ECETVED OFFICE OF STATE ENGINEER OCT 29 1963
	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Unde	r Chapter 237, Montana Session Laws, 1961)
1 William 9 Auls (Name of Appropriate County of Account 9 have appropriated groundwater s	Coording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based House hold
	3. Date or approximate date of earliest beneficial use; and how con-
"	tinuous the use has been 1953
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Jo: Hallouse a Musical
S. S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14-84 Sec/O. T/5. R.J.W	William I dula Truge Land
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Italian water drove cloud fund.
	completion of the construction of the well, wells, or other works for with-
,	1723
8. The depth of water table	988
9. So far as it may be available, the works for the withdrawal of gro	e type, size and depth of each well or the general specifications of any other undwater
	Drove down Jump. 30 ft

AA MILE COLOR OF THE COLOR OF T	water withdrawn cach year about 365000 Hallous
	and in the drilling of each well it available
***************************************	Jane T DANUEL
12. Such other information of a simil reference to book and page of an	ar nature as may be useful in carrying out the policy of this act, including y county record Blacket Lowers Lowers Lowers Lowers
but bown	Mas y florwers
	Signature of Owner Williams Wells Jugeland
Three copies to be filed by the owner located.	er with the County Clerk and Recorder of the county in which the well is
	M

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Total and STATE OF MODITARY, COUNTY OF LEVEL 1 STARK 195 County Co 2:00

UPLIC.	1015 4 day of Jeene D. 19 71, at 2:15. ATE clock P.M.						15 N mty. Levi		
	LOG	Ų.	UN La			OF MON	Tana		
<u>-</u>	Top of Ground			ADMINISTI OFF			ndwater Ingineer 	CODE	
-	(Elev. above sea level 3455.01)		tice of C					er
_	Hedium dense, brown, sa	ndy		Appropri		-	eans of Wary 1,		
				(Under Chap	ter 237, 1	Montana S	Session Lav	vs, 1961)	
-		Ov	merMont	ma Fish £	Game Co	Addr	ess. Helen	a, Hoeta	0.8
-	?6.0° Hedium dense sandy gravel.	Dr	iller Ho nt	ma Highway	Depart	ment idr	ess Eelan	a, Honta	h .
-		Da	te of Not	ice of appropa	riation of	groundwa	ater May 4	, 1971	
		Da	te well st	rtelMay 3.	1971	Date	completed	May 4, 1	971
		Ту	pe of we	drilled		Equipm	ent_used	Rotary	*********
			Dug, Drive ater use:	n, bored or dri Domestic		Chur) [] licipal	n drill, rotar Stoc		gation [
-				Industrial	☐ Dr	aïnage 🔲	Othe	•••	
		me	t with in	on the diagra drilling, such ich water is er	as soil, c	lsy, shale	, gravel, ro	ck or sand	, etc. Sho
		ae	ata and h	eight to which	the wat	er rises in	the well.	acter of wi	iter-beari
		*****	Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATIO:	YS
		3	Hole #	of Casing	6.0	24.0	Kind Size	From (Feet)	To (Feet)
	!		,	galvanized pipe	,		60 gauze	24-0*	27.0
				brhe			woll.		
							point		
		===	كالمتالة فللسام كا					<u> </u>	
				N ,	s	tatic Wa	ter Level		_
				XXXXX	s	hut-in Pro	essure for F		fee
	27.0 bottomed bale in medium	i		XXXX			Water Leve	U	
	dense sandy gravel.	w			E		ga		
						ischarge	in gal. per		owing we
							lparmg		
			L	<u> </u>		*	Test		
_	¥	4 5	17 (1.	. 1 <i>1</i> 3 - mac10 - 1	C		shutoff). £	***	
 			dicate loc	ation of well , if possible.	l and to	p. 6.91	from grow	lovel bo	
	-					************	***********		-+********
		pla 8m	all squa	re represent	is 40				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		pla 8m		re represent	************	************	***************************************		************
		ple sm ac	all squa		**************		•		
		ple sm ac	all squares. iE—If us numb	ed for irriga	tion, indi	ıstrial, dr	ainage or	other. Ex	plain, sta
		ple sm ac	all squares. 3E—If us	ed for irriga	tion, indi	istrial, dr n or other	ainage or	other. Ex	plain, sta
		ple sm ac	all squares. iE—If us numb	ed for irriga er of acres an	tion, indi	istrial, dr n or other	ainage or	other. Ex	plain, sta
	Show exact depth of bottom.	ple sm ac	all squares. iE—If us numb	ed for irriga er of acres an	tion, indi	istrial, dr n or other	ainage or	other. Ex	plain, sta

increase of Lewis & Current Clark

Country of Lewis & Current Clark

increase of Lewis & Current Clark

increase of Lewis Clark

country. State of Montania. 217809

c .	Approved Stock Form-State Publishing C	o. Helena, Montana-10876
File No		R
DUPLICATE	Con	nty
ADMINIST3.	TATE OF MONTANA ATOR OF GROUNDWATER CODE SE OF STATE ENGINEER	DECEIVED
Declaration of	Vested Groundwater Ri	ahts
	er 237, Montana Session Laws, 1961)	
5-1114	And the state of t	Λ '
(Name of Appropriator) County of	, of	(Strong)
County of June 12 Class	State of 1)2	1 1000
	to the Montana laws in effect prior t	o January 1, 1962, as follows:
2.	The beneficial use on which the claim	is based
3.	Date or approximate date of earliest	
	tinuous the use has been	
W E		***************************************
4.	The amount of groundwater claimed per minute) 46 Colombia	(in miner's inches or gallons
5.	If used for irrigation, give the acreag to which water has been applied an	d name of the owner thereof
	Lots 1,2 m/3 m	in lungit
14 Sec. 10 T14 R 3	Cisi Sutter	The state of the s
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. acres.	The means of withdrawing such wa location of each well or other means	of withdrawal
	I char from	***************************************
7. The date of commencement and complete drawal of groundwater	of the construction of the well, we	ells, or other works for with-
8. The depth of water table		
·		
9. So far as it may be available, the type, works for the withdrawal of groundwater	N 	
2 Dring 75 M 26	jut lich	***************************************
	<u></u>	***************************************
10. The estimated amount of groundwater w	ithdrawn each year 265,0	or gells
11. The log of formations encountered in the	e drilling of each well if available	***************************************
) no od od od		
***************************************	***************************************	
12. Such other information of a similar natur reference to book and page of any county		
	Signature of Owner.	oril & Satter
	Date	Out 15,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10.24 7 2.7 0 d. COUNTY OF LEWIS & CLARK SS. I hereby cerefy that the within instrument who had been a constant that the within instrument who had been a constant to the constant of the c Deputy : 2100

DUPLICATE

Approved Stock Form State Publishers Co., Helena, Montage 1 31 dk = 3 1 1/5 N R 3 W County Lewis + Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
	JEFF Novack of Craig Route-Wolf Creek (Name of Appropriator) County of ZEWIS + CLAIK State of Montana State of Montana State of January 1, 1962, as follows:
•	2. The beneficial use on which the claim is based home USE ALSO MAY BE FOR STOCK. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been MARCH 1960 has BEEN USED CONTINUSE.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). ABOUT Spul PLF MIN.
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ınd	icate point of appropriation place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 1. The means of withdrawal of withdrawal 1. The means of withdrawal of w
7.	
	The depth of water table WELL-O-85 FEET DEPT. WSOFEET OF WATER WELL-X- 20 FEET DEPT. W/O FEET OF WATER So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater WELL-O-BUMP. CLOT SSEET - 30 FEET WATER
	WELL-X-PIMP-Size & INCASING-DEPT 20 FEET
Ю.	The estimated amount of groundwater withdrawn each year WELL - 0 = 36500 - WELL - X = 2006
L1.	The log of formations encountered in the drilling of each well if available Gravel + Quick
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Juff 120 ack Date Nic 21-1463-

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 31346

177 152281 STATE OF MENTINE STATE AND THE STATE OF THE 100 Contraction of the state of the

ATTO MATERIAL DOLL TO

お子と 1000 Cor 全多

THE DOUBLE TON THE GATTON

あるの、大きかのでは、アイトア

4

T. 15 F. ... R ...

DUPLICATE

County Levis & Clark STATE OF MONTANA

	ADMINISTRA	ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	
	Declaration of	Vested Groundwater R	ights
	(Under Chapte	r 237, Montana Session Laws, 1961)	STATE ENGINEED
1. C	Sterling Fanch Co. (Name of Appropriator) ounty of Louis & Clark ave appropriated groundwater according to	, of Craig Route (Address) State of Montana	(Town)
11	N		
	2.	The beneficial use on which the claim and Household use	
	3.	Date or approximate date of earliest ous the use has been	
*	- le		
	4.	The amount of groundwater claims per minute)	
		10 p llons per min	
Į	5.	If used for irrigation, give the acre to which water has been applied a	and name of the owner thereof
**	NW Sell T. 15 R. 3		
sma	is square represented to descent	The means of withdrawing such wat tion of each well or other means of w	rithdrawal
7.	The date of commencement and complet drawal of groundwater		ale one and parties of a construction of the standard of the s
8.	The depth of water table		
9.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
10.	The estimated amount of groundwater wi	thdrawn each year	
11.	The log of formations encountered in the	drilling of each well if available Un	knous
		The same of the sa	
12.	Such other information of a similar natureference to book and page of any county	re as may be useful in carrying out	
		Signature of Owner Date	t Together with the South South with the South S
Tl	ree copies to be filed by the owner with the	County Clerk and Recorder of the cou	inty in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrupheate for the Appropriator.

C. J. C. J.

County Service County State Clark

County State County State Clark

T..... 152R ... 3."

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County levis and Clark

Declaration of Vested Groundwater Rights 15 ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Sterling Ranch Co.		, af	Craig Conte	Wolf Creek,
(Name of Appropriator)	, VII.	(Adčress)	(Town)
County of the Clark according to appropriated groundwater according to the control of the county of	ling to th	State of Montana la	f Fortens lws in effect prior to	January 1, 1962, as follows:
N Å		***************************************	Stock	is based beneficial use; and how contin
		s the use has	been 60t 1961	
	pe	ne amount of	groundwater claime	d (in miner's inches or gallon
*	5. If	used for irri which water	gation, give the acres has been applied a	age and description of the lan
licate point of appropriation l place of use, if possible. Each				
	6. Ti			er from the ground and the lee
The date of commencement and co	 mpletion	of the constru	ction of the well,	wells, or other works for wi
The date of commencement and co	mpletion	of the constru	ction of the well,	wells, or other works for wit
The date of commencement and co drawal of groundwater	mpletion of	of the constru	ction of the well, well, well or the ge	wells, or other works for wit
The date of commencement and co-drawal of groundwater Oct. 19 The depth of water table 30 feet So far as it may be available, the	mpletion of	of the constru	ction of the well, well, well or the ge	weils, or other works for wit
The date of commencement and co- drawal of groundwater Oct. 19 The depth of water table 10 feet So far as it may be available, the works for the withdrawal of groundward of groundwar	mpletion of	of the constru	ction of the well,	wells, or other works for wit
The date of commencement and co- drawal of groundwater Oct. 19 The depth of water table 10 feet So far as it may be available, the works for the withdrawal of groundward of groundwar	mpletion (of the constru	ction of the well,	wells, or other works for wit
The date of commencement and co- drawal of groundwater Oct. 19 The depth of water table 10 feet So far as it may be available, the works for the withdrawal of groundward of groundwar	mpletion (of the constru	ction of the well, a	neral specifications or any other
The date of commencement and codrawal of groundwater Oct. 19 The depth of water table foot So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The estimated amount of groundwater Oct. 19	mpletion of type, size rater	and depth of	ction of the well, the ceach well or the ge	wells, or other works for wit
The date of commencement and co drawal of groundwater Oct. 19 The depth of water table 1000 So far as it may be available, the works for the withdrawal of groundwater table 1000 The date of commencement and co drawal of groundwater table 1000 The date of commencement and co drawal of groundwater table 1000 The date of commencement and co drawal of groundwater table 1000 The date of commencement and co drawal of groundwater table 1000 The date of groundwater 1000 The depth of water table 1000 The depth of water table 1000 The date of groundwater 1000 The depth of water table 1000 The depth of water ta	mpletion of type, size rater	and depth of awn each year	ction of the well, well, we cach well or the ge	wells, or other works for wit
The date of commencement and codrawal of groundwater Oct. 19 The depth of water table foot So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The estimated amount of groundwater Oct. 19	mpletion of type, size rater er withdra	and depth of awn each year	ction of the well, well, we cach well or the ge	wells, or other works for wit
The date of commencement and codrawal of groundwater Oct. 19 The depth of water table forth So far as it may be available, the works for the withdrawal of groundwater table forth casing. The estimated amount of groundwater the log of formations encountered in	mpletion of type, size rater or withdrawithe drill	and depth of awn each year ing of each w	ction of the well, the ceach well or the ge	wells, or other works for wit meral specifications of any oth
The date of commencement and co drawal of groundwater Oct. 19 The depth of water table foot So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered in Such other information of a similar	mpletion of type, size eater at the drill nature wounty reco	and depth of awn each year ing of each w	ction of the well, the ceach well or the ge	wells, or other works for wit meral specifications of any other

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 26601

Reserved

STATE OF MONTANA SOUNTY OF LEWIS & CLARK S

thereby certify that the within instrument was filed in my office on this.

A.D. 13 4 4 at 100 mile. past 100 mile. past 100 mile. past 100 mile.

	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	$r \sim N_{ m R}$
OUPLICATE	County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	<u>or</u> r)		Craic. (Town)
County of Lewis and la	rk	State of ontant	}
have appropriated groundwater ac	cording	to the Montana laws in effect prior to Ja	muary 1, 1962, as follows
	2.	The heneficial use on which the claim is be household no irrination.	
NO AY OF MAREIN	3.	Date or approximate date of earliest ben	
101471414171714		tinuous the use has been	
/ section	:	His been in continuous use	
	4.	The amount of groundwater claimed (in	
		per minute) 40 Asllons per min	ute.
s	5.	If used for irrigation, give the acreage are to which water has been applied and no 2 lots each 50 \ 100 fs	ame of the owner there
4 N Sec. 15 T 15 R 3		lote 6 & 9. Plock 6. G	ela Townsite.
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water location of each well or other means of	from the ground and th
· · - ·		Autometic Hater System	
9. So far as it may be available, the	type, indwater	Feet size and depth of each well or the general	specifications of any oth
	C fee		
one sell 2	.,	***************************************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
*****************************			.,
•••••••••••••••••••••••••••••••••••••••	vater w	vithdrawn each year 140 CCC Calle	ne
10. The estimated amount of grounds 11. The log of formations encounters	d in the	e drilling of each well if available	***************************************
10. The estimated amount of grounds 11. The log of formations encounters	d in the		
10. The estimated amount of grounds 11. The log of formations encounters	d in the	e drilling of each well if available	
10. The estimated amount of grounds 11. The log of formations encountered Sarata Travel. 12. Such other information of a similar	d in the	e drilling of each well if available	olicy of this act, including
10. The estimated amount of grounds 11. The log of formations encountered Sarata Travel. 12. Such other information of a similar	d in the	e drilling of each well if available	olicy of this act, include

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 6689

149403 Ascerded Compared COUNTY OF LEWIS & CLARK SS. 2200

•	~	٠	٠

Approved Stock	Form-State	Publishing	Co.,	Helena,	Montana-41338

T S ms	R. mit	
	30344	

DUPLICATE

File No.

County Lewis & Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rig

hts S	.		_						-	_	_
S'	ĨΑ	T	E	1	N	ü	ĺ	N	į,	E	R

	Charles H. Evans (Name of Appropriate	·····	(Address) of Craig, Route, Wolf Creek, Montans
	County of Lawis and C	lank	State of Montana
	have appropriated groundwater a	ccording	to the Montana laws in effect prior to January 1, 1962. as follows:
[N	2.	The beneficial use on which the claim is baseddomestic
٧ -		8. E	Date or approximate date of earliest beneficial use; and how continuous the use has been since about April 1941
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	14 NE 1 Sec 15T 15R3W		**************************************
arı d	icate point of appropriation piece of use, if possible. the small square represents 10 es.	C.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	drawal of groundwater Took.	only	n of the construction of the well, wells, or other works for with
,	drawal of groundwater Took	only	fewhours.,usedasandpointWontdown
8. 9.	drawal of groundwater	e type, s	bout 9 foot deep at low water level ize and depth of each well or the general specifications of any other Used sand point; 11 pipe; went through about
8. 9.	drawal of groundwater	e type, s	bout 9 foot deep at low water level
8. 9.	drawal of groundwater	e type, s	bout 9 foot deep at low water level ize and depth of each well or the general specifications of any other Used sand point; 11 pipe; went through about
8. 9. fe	The depth of water table. Water table water table water table. Water table water table. Water table wa	e type, sundwater	shout 9 foot deep at low water level ize and depth of each well or the general specifications of any other Used sand point, 11 pipe, went through about gravel. Stopped at a hardpan.
8. 9. fe 10. 11.	The depth of water table	e type, sundwater water	shout 9 foot deep at low water level size and depth of each well or the general specifications of any other Used sand point, 11 pipe, went through about its gravel. Stopped at a hardpan. ithdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 6553 8 149 134

COUNTY OF LEGIS 2 CLARK SS

I hereby or day that she will instrong the County of the

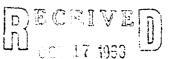
Tille	NA			

Approved Stock	Form-State	Publishing	Co.,	Helena,	Montana-41338	-
		т		N.	R.	

DUPLICATE

T R County CUIS & CLARK

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



FICHOV T OF AAR	
(Name of Appropriator)	(Address) (Town)
County of LEWIS AND CLARK	State of MONTANA.
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	HOUSEHOLD AND IRRIGATION.
	D. Dade and the A.
NO WAY OF MARKING	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
LOCATION ON THIS SECTIO	
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s	1 1/2 LOT 75FT BY 100 FEET.
4 NE Sec. 15 T15 R 3W	LOT 6 & 7 CRAIG TOWNSITE.
cate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10 s.	location of each well or other means of withdrawal
	AUTOMATIC WATER SYSTEM
4	
drawal of groundwater1958	npletion of the construction of the well, wells, or other works for with
drawal of groundwater1958	npletion of the construction of the well, wells, or other works for with
The depth of water table	FEET type, size and depth of each well or the general specifications of any other dwater.
The depth of water table	EEFT type, size and depth of each well or the general specifications of any other dwater
The depth of water table	refer type, size and depth of each well or the general specifications of any other dwater.
The depth of water table	refer type, size and depth of each well or the general specifications of any other dwater. Atter withdrawn each year. 140,000 GALLONS in the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. Atter withdrawn each year. 740,000 GALLONS in the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater ater withdrawn each year. 140,000 GALLONS in the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. Attention of the construction of the well, wells, or other works for with the general specifications of any other dwater. 140,000 GALLONS in the drilling of each well if available.
The depth of water table	refer type, size and depth of each well or the general specifications of any other dwater. Atter withdrawn each year. 140,000 GALLONS in the drilling of each well if available. IT GRAVEL. nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	refer type, size and depth of each well or the general specifications of any other dwater. Atter withdrawn each year. 140,000 GALLONS in the drilling of each well if available. IT GRAVEL. nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	refer type, size and depth of each well or the general specifications of any other dwater. Atter withdrawn each year 740,000 GALLONS in the drilling of each well if available IT GRAVEL nature as may be useful in carrying out the policy of this act, including county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

64.30

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SS I hereby certify that the within instrument with the property of the property of the on this. I have been a part of the property of the proper Och pares \$ 2:00

		w. th
(Approved Stock Form-State Po	ublishing Co., Helena, Montanz—1338 a3
File No		$T = U_{\mathbf{R}}$
EUPLICATE		County LEWIS & CLARK
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER of Vested Groundwate	
(Under (Chapter 237, Montana Session Laws, 19	STATE ENGINEER
J FRANK SPANGLER	of	CRAIG
nave appropriated groundwater acce	of (Address) State of MONTA ording to the Montana laws in effect	(Town) NA . prior to January 1, 1962, as follows:
NO WAY OF MARKING LOCATION ON THIS	HOUSEHOLD AND IRRIGATION 3. Date or approximate date of e	claim is based
W SECTION E	HAS BEEN IN CONTINUE 4. The amount of groundwater cl per minute) 40 CALLO	OUS USE SINCE. aimed (in miner's inches or gallons NS PER MINUTE.
NE NW 14 NE Sec. 15 T 15R3W.	to which water has been appliance 2 LOTS, EACH 50X10.	acreage and description of the lands ied and name of the owner thereof FEET TOWNSITE
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing su location of each well or other	ch water from the ground and the means of withdrawal
7. The date of commencement and com	npletion of the construction of the w	SYSTEM ell, wells, or other works for with-
drawal of groundwater		<u></u>
8. The depth of water table	9. FEET	4
ONE WELL 20 FEET, ONE W	iwaterELL 16. FEET	
***************************************	***************************************	***************************************
10. The estimated amount of groundwa	ter withdrawn each year148.	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. NONE THAT I KNOW OF.

11. The log of formations encountered in the drilling of each well if available.....

SAND, GRAVEL, CEMENT GRAVEL.

Signature of Owner Trank Shougher Date 10 16 69.0

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 6940

STATE OF COLOR OF COUNTY OF THE STATE OF COUNTY OF THE STATE OF COUNTY OF THE STATE OF THE STATE

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not soplicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

The said

STATE OF MONTANA
COUNTY OF LEWIS & CLARK SE

I hereby certify that the within instrument was filed in my office on this day of min. past o'clock M min. past o'clock M coords of Lewis & Cliffs ouety plate of Montana.

2.00

DUPLICATE

JFN 27 1976

T II Country of steer it back the

	LOG		ADMINISTI		OF GROUP		CODE	
	Top of Ground		STATE V	VATER	CONSERV.	ATION BO	ARD	
	(Elev. above sea level) Not	ice of C	ompl	etion c	of Grou	indwat	er er
	0-4ft	· •	Appropri					
	Lopesoil & Boul	dero	DEVELO Chapter 23			TARY 1,		445
	repended 15							4.
			, Bar				A	
	4 lt to 23 th	Driller Q	THES	مسييليب	Addre	sa <u>C</u>	ang	Marla
	4 ft to 23 ft clay of gravel	Date of Notic	ce of appropr	riation of	fgroundwa	.ter	I	
	0 0	Date well sta			_			20-69
		Type of wel			~			
		Type of well	ug, driven, bor	ed er dril	led)	ent used (Chui	m drill, rota	ry or other)
	23 ft to 3 4 ft	Water use:			Junicipal [Drainage [ock 🔯 - Ir: her 🗀	rigation 🗌
	clau		on the diagra	am the ch	aracter and	thickness	of the diffe	
		depth at which	drilling, such ch water is ei	countere	d, thicknes	s and chara	k or sund, icter of wa	etc. Show ter-bearing
	34 0- + 88 ST.	strata and he	eight to whic	h the wa	iter rises in	the well.	on i i agapta e d'angagad philipina a son i triag bi tombailean ne agapta angagad angagad angagad angagad angagadan ang ang	
	34 fc to 38 ft.	Size of Drilled Hole	Size and Weight of Cusing	From (Feet)	(Feet)		PREORATION	
	Harlpan	6"			126F	Kind Size	(Feet)	(Yest)
		6	17	0		4 xte	11.5	118
	38 ft to 115 ft Running sand very fine	umi No				AVICE		
	38 /2 10 110 1	,						
-	Running sand	make (Make a rate) make an in 1974 demake a same			ment county over the services of a Page	J. Dallangi kindinka i . jaga kapitani iap		
	very fine		N		Static Wa	ter Level	for non-flo	owing well
-								🖒fect.
office blocks, and the	115 ft to 120 ft sand (coarse) d'amail gravel					essure for l	***	
	me I (coarse)	w L				gal.		yfeet te.
	demail gravel							owing well
ļ	Carmer new Caring	,						**********
	2					ed		
	120 ft to 126 ft	para-	2					ating pack-
	lu sand	NE WESWER	16 m 257/1			-		
	The same		ation of wel	l and		***************************************		
	827219		re represent					
	led for to ord	· · · · · · · · · · · · · · · · · · ·	**********		*************	*******		****** ****** *****
	To the state of	***************************************						verse side)
	Car Pilm	numb	ed for irrigs er of acres as					
	ĺ	tion).		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Whose areas denth at bassess		***********			**********		*****
	Show exact depth of bottom.		********		• • • • • • • • • • • • • • • • •			*************
						3 4	tise .	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer 2H questions. If not applicable, so state, otherwise the form will be returned.

GW 2		Approv	ved Stock Form		ng Co., Helena, N		- ALLEN
File No					15 N		*************
DUPLICATE					ounty		
Top of Ground		ADMINIS'	TRATOR (OF GROUN	ANA CONTER	CODE	
(Elev. above sea level	, No	otice of	Compl	etion q	f-Grou	ndwat	er _e
- 0-5-ft-		Approp					
- Soparil		•			ession Laws	1961)	eak
		elbe			\sim	7 /2	-0
5-18 to . 2 ft	•	we V.	•	JAddress		rey M	Hickory Comme
- January		tice of Appro					
- Lelan	Date well s	started fan			•	\mathcal{L}	1764
	Type of we	llen, bored or	les		ent Used drill, rotary		<u>ln</u>
	drilled)		17	other)			· .
1 11 to 28 ft.	Water Use	: Domestic Industrial		nicipal 🔲	Other Stock		rigation 🛱
1 1sft to 28 ft.	Indica	ite on the di	iagram the	e character	and thickn	ess of the	different
THIS LEURING		with in drilli 1 at which wa					
STATIE COUNTY	bearing str	ata and heigl	ht to which	n water rise	s in the we	II.	
	ize of	Size and	From	To		RFORATION	
	rilled	Weight of	(Feet)	(Feet)	PI	RECEALION	3
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rilled Hole		,		Kind Size	From (Feet)	To (Feet)
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rilled Hole	Weight of Casing	(Peet)		Kind	From	To
- 18 ft 3/ ft 64	rilled Hole	Weight of Casing	(Peet)		Kind	From	To
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rilled Hole	Weight of Casing	(Peet)		Kind	From	To
- 18 ft 3/ ft 64	riffed Hole	Weight of Casing 7 / D	(Feet)	32 LT	Kind Size	From (Feet)	To
- 18 ft 3/ ft 64	riffed Hole	Weight of Casing	(Feet)	32 LT	Kind Size	From (Feet)	To
- 28 ft 3 ft 6 g	Static Shut-i	Water Level in Pressure f	for non-flo	Well	Kind Size	From (Foel)	To (Feet)
- 28 ft 3 ft 6 g	Static Shut-i	Weight of Casting 7/b	for non-flo	Well	Kind Size	From (Foel)	To (Feet)
- 28 ft 3 ft 64 - 31 ft 2053 - grammal	Static Shut-i Pump	Water Level in Pressure fing Water Le	for non-flowing vel. 20	owing Wellfee	Kind Size	From (Feet)	To (Rest)
- 28 ft 3 ft 6 g	Static Shut-i Pump	Water Level in Pressure f	for non-flowing vel. 20	owing Wellfee	Kind Size	From (Feet)	To (Rest)
- 28 ft 3 ft 64 - 31 ft 2053 - grammal	Static Shut-i Pump Disch	Water Level in Pressure fing Water Le arge in gal. p Tested	for non-floor Flowing vel. 20 per min. of packing,	owing Wellfee flowing we cementing,	t at	From (Feet) gal. 1	feet.
- 28 ft 3 ft 64 - 31 ft 2053 - grammal	Static Shut-i Pump Disch	Water Level in Pressure fing Water Le arge in gal. p Tested	for non-floor Flowing vel. 20 per min. of packing, place of u	owing Well	t atth of Test	From (Feet) gal. 1 pe of shu not at wel	feet.
- 28 pt 3 3 - grand 6 4	Static Shut-i Pump Disch	Water Level in Pressure f ing Water Le arge in gal. p Tested rks: (Gravel tion of other s acres iri	for non-flowing vel	owing Well	t at	gal. p	feet. feet. toff, local, and any number of
28 f 1 3 9 grand 64 31 ft 1 33 - grand 64 N N N N N N N N N N N N N N N N N N N	Static Shut-i Pump Disch How Rema	Water Level in Pressure f ing Water Le arge in gal. p Tested rks: (Gravel tion of other s acres iri	for non-flowing vel	owing Well	t at the of Test packers, tydwater if remation, in	gal. p	feet. feet. toff, local, and any number of
July Sec. 20 Tis. R.3. Indicate location of well an place of use, if possible. Eac.	Static Shut-i Pump Disch How Rema	Water Level in Pressure f ing Water Le arge in gal. p Tested rks: (Gravel tion of other s acres iri	for non-flowing vel	owing Well	t at	gal. p	feet. feet. toff, local, and any number of
28 ft 37 - grand 31 ft 33 - grand N N N N N N N N N N N N N	Static Shut-i Pump Disch How Rema	Water Level in Pressure f ing Water Le arge in gal. p Tested rks: (Gravel tion of other s acres iri	for non-flowing vel	owing Well	t at	gal. p	feet. feet. toff, local, and any number of
July Sec. 20 Tis. R.3. Indicate location of well an place of use, if possible. Eac.	Static Shut-i Pump Disch How Rema	Water Level in Pressure f ing Water Le arge in gal. p Tested rks: (Gravel tion of other s acres iri	for non-flowing vel	owing Well	t at	gal. proper of shunot at well actualing a	feet. feet. toff, local, and any number of
Is to 33 - 34 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	Static Shut-i Pump Disch How Rema	Water Level in Pressure f ing Water Le arge in gal. p Tested rks: (Gravel tion of other s acres iri	for non-flowing vel	owing Well	t at	gal. proper of shunot at well actualing a	feet. feet. toff, local, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of 3.73 Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MOLITANA COUNTY OF LEWIS & CLARK I hereby certify that the within in strument was find in my office on this SCA do of A.D. 19 at 35 min. possion of the County Stupe of Mantan Deputy 2:00

G		
File	No.	

Approved Stock Form—State Publishing Co., Helena, Montana—40876

T. 15 R. Country C.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights AN 6 1964

(Under Chapter 237, Montana Session Laws, 1961)

(Un	der Chapter 237, Montana Session Laws, 1961)	STAIL ENGINEER
1 albert J. Fr	Of	Wolf week
(Name of Appropri	ator) (Address) Clash State of The according to the Montana laws in effect prior	outana (Town)
have appropriated groundwater	according to the Montana laws in effect prior	to January 1, 1962, as follows:
N	2. The beneficial use on which the claim	m is hased Stock

		 		`				
		 			raac apric door do		A San - 1.	
		 			n same no i niño por	ga ga - File Su gas had dien nige	neromanan i	
W.			1					E
				s	5	3	وسع.	
	1/4	 Sec.	20	T!	\$^ \$_1	د 33	سف.	

Indicate point of appropriation and place of use, if possible. Each small square represents 10

2.	household birregation
	· ·
3.	Date or approximate date of earliest beneficial use; and how con
	finuous the use has been
4.	The amount of groundwater claimed (in miner's inches or gallone per minute)
5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

	•
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
ŝ.	The depth of water table 25 ft
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	2 dag mello 35 ft dech
10.	The estimated amount of groundwater withdrawn each year. 730, 600 gellones.
11.	The log of formations encountered in the drilling of each well if available
	Son of graves

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

> Signature of Owner allert & Fiers Date Mary 7-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 24406

STATE OF MORTHUR COUNTY OF LEWIS & CLARK

I hereby certify that the within instrument was filed in my office on this day of A.D. 19 63 at 57 min. past o'clock day of County state of Montaga.

County State of Montaga.

Deputy

Land

File No.

T15 M R 3 W

DUPLICATE

County sorie and Clark

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

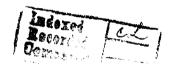
1	Sterling Ranch (Name of Appropriator)		, of Crais Soute Wolf Crock (Address) (Town)
C	ounty of Louis and Clark		State of Bortana
h	ave appropriated groundwater accordi	ng to	o the Montana laws in effect prior to January 1, 1962, as follows:
	N		
Ţ		2.	The beneficial use on which the claim is based
}			Hondehold
- }		_	Date or approximate date of carliest beneficial use; and how continu-
-		ა.	ous the use has been
			About 1916
w	E		
		4.	The amount of groundwater claimed (in miner's inches or gallons
ŀ			per minute)
			5 gallon per minute
- {		5.	If used for irrigation, give the acreage and description of the lands
L		••	to which water has been applied and name of the owner thereof
	.1/4 NR. Sec. 21. T.15 R3w		
Ind	icate point of appropriation		
and	icate point of appropriation place of use, if possible. Each	G	The means of withdrawing such water from the ground and the loca-
sma	Il square represents 10 acres.	0.	tion of each well or other means of withdrawal
			aylinder pump

7.	drawal of groundwater		ion of the construction of the well, wells, or other works for with-
	About the y	ear	3500
8.	The depth of water table	beark	. 301
			· Mag
9.	works for the withdrawal of groundwa	iter	size and depth of each well or the general specifications of any other driven sand point about 50! deep
10.	The estimated amount of groundwate	r wit	thdrawn each year
	P949 . 1	43	Suitting of and most if months with the
11.	The log of formations encountered in	tne o	drilling of each well if available Unknown
12.			re as may be useful in carrying out the policy of this act, including
			record Calmona
	· · · · · · · · · · · · · · · · · · ·		
			Signature of Owner Sterling Ranch & Pater Date 18 1963
			Date Dec 18 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



STATE OF MONTANA 1 00

I hereby certify that the watum in strument was blad in my office on this day of the min part of the foliation of the foliation of the county. State of Mentans.

By Mylle Bass
Deputy

File No...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Levis & Clarck

Declaration of Vested Groundwater Rights.

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		, of Craig Route Wolf Creek. (Address) (Town)	
County of Lewis & Clark		State of Montana	
have appropriated groundwater accordi	ng to	the Montana laws in effect prior to January 1, 1962, as	follows:
IN			
	2.	The beneficial use on which the claim is based Stock,	
		And Household ruse	*******
		Date or approximate date of earliest beneficial use; and he	
	•	ous the use has been About 1935 used conti	
F			**************

		The amount of groundwater claimed (in miner's inches	
	1	per minute)	
		10 gallen per minute	
	5	If used for irrigation, give the acreage and description of	f the lands
s	<i>y</i> .	to which water has been applied and name of the own	ier thereo:
مىنى قىيە <u>گ</u> ىم جىسىمىس		***************************************	
1/5E Sec.24 T.15 R. 3W			
dicate point of appropriation		***************************************	
d place of use, if possible. Each	6.	The means of withdrawing such water from the ground an	d the loca
an square represents to acres.		tion of each well or other means of withdrawal.	
The date of commencement and com	pletion	n of the construction of the well, wells, or other works	for with
drawal of groundwater About the	pletion year	n of the construction of the well, wells, or other works	for with
drawal of groundwater About the 30. 30. So far as it may be available, the ty works for the withdrawal of groundwa	pletion year	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of	for with
drawal of groundwater About the 30. 30. So far as it may be available, the ty works for the withdrawal of groundwa	pletion year	n of the construction of the well, wells, or other works r 1935 ize and depth of each well or the general specifications of	for with
drawal of groundwater About the The depth of water table 30. So far as it may be available, the ty works for the withdrawal of groundwa	pletion year	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of	for with
drawal of groundwater About the 30. 30. So far as it may be available, the ty works for the withdrawal of groundwa	pletion year	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of	for with
drawal of groundwater About the About the So far as it may be available, the ty works for the withdrawal of groundwater than the standard of groundwater than the st	pletion year	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of	for with
drawal of groundwater About the state of the withdrawal of groundwater table of the withdrawal	pletion year	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of	for with
drawal of groundwater About the state of the depth of water table of the tyworks for the withdrawal of groundwater of the cosing depth 70. The estimated amount of groundwater of the depth amount of groundwater of the stimated amount of groundwater of the sti	pletion pe, si- ter	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of the well, wells, or other works 1935	any other
drawal of groundwater About the state of the depth of water table of the tyworks for the withdrawal of groundwater of the cosing depth 70. The estimated amount of groundwater of the depth amount of groundwater of the stimated amount of groundwater of the sti	pletion pe, si- ter	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of	any other
drawal of groundwater About the state of the depth of water table of the tyworks for the withdrawal of groundwater of the cosing depth 70. The estimated amount of groundwater of the depth amount of groundwater of the stimated amount of groundwater of the sti	pletion pe, si- ter	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of the well, wells, or other works 1935	for with
drawal of groundwater About the state of the depth of water table of the tyworks for the withdrawal of groundwater of the cosing depth 70. The estimated amount of groundwater of the depth amount of groundwater of the depth amount of groundwater of the stimated amount of groundwater of the depth of water table of the depth of the depth of water table of the depth of th	pletion year	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of the well, wells, or other works 1935	for with
drawal of groundwater About the About the 30° So far as it may be available, the ty works for the withdrawal of groundwa 6 inch cosing depth 70° The estimated amount of groundwater The log of formations encountered in	pletion year pe, siter with	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of idrawn each year Taknown rilling of each well if available Unknown	for with
drawal of groundwater About the 30. 30. 30. 30. 30. 30. 30. 30	pletion pe, siter with the dr	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of the drawn each year rilling of each well if available as may be useful in carrying out the policy of this act	for with
drawal of groundwater About the 30. 30. 30. 30. 30. 30. 30. 30	pletion pe, siter with the dr	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of the drawn each year rilling of each well if available as may be useful in carrying out the policy of this act	for with
drawal of groundwater About the 30. 30. 30. 30. 30. 30. 30. 30	pletion pe, siter with the dr	n of the construction of the well, wells, or other works 1935 ize and depth of each well or the general specifications of the drawn each year rilling of each well if available as may be useful in carrying out the policy of this act	for with

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Description (1) OR

STATE OF MEGITANA

I hereby confly that the worm a strument was from many mitter on this.

A.D. 19.64 of 450 min personal process of the confly. State of Monters.

Deputy

2 02 2.1

Approved Stock Form-State Publishing Co., Helena, Montana-42234 a 3 T_15// R_3 // County Lewis & Clark

File No. DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECEMBER DECEMBER DECEMBER

Declaration of Vested Groundwater Rights ENGINEE?

Treasler Love Ready Fix (Name of Appropriator)	, of Sox Oli Helens, Font. (Address) (Town)
County of Landa & Clark	State of Hontone
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	<i>†</i> ·
	2. The beneficial use on which the claim is based large to the trigation
	3. Date or approximate date of carliest beneficial use; and how continu
	ous the use has been1962
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) Pamping level, 60 feet at 20 gal per min
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therecan
1.4.541 Sec. 28. T.101 R. 34.	.,
dicate point of appropriation	
ed place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
•	
lock 15, Boyce Addition	tion of each well or other means of withdrawal
lock 15, Boyce Addition	tion of each well or other means of withdrawal.
The date of commencement and comparate of groundwater wine 20,	tion of each well or other means of withdrawal
The date of commencement and comdrawal of groundwater 20, The depth of water table 60. So far as it may be available, the ty	pietion of each well or other means of withdrawal pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 pe, size and depth of each well or the general specifications of any other
The date of commencement and commencemen	pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 pe, size and depth of each well or the general specifications of any other ter.
The date of commencement and commencemen	pietion of each well or other means of withdrawal pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 pe, size and depth of each well or the general specifications of any other
The date of commencement and commencemen	pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well or the general specifications of any other the pietion of the well of the well or the general specifications of any other the pietion of the well of the
The date of commencement and commencemen	pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 The pietion of the construction of the well or the general specifications of any other the pietion of the well of the well or the general specifications of any other the pietion of the well of the
The date of commencement and commencemen	tion of each well or other means of withdrawal plectric pump pietion of the construction of the well, wells, or other works for with 1962 — June 25, 1962 pe, size and depth of each well or the general specifications of any other from 0 to 57. 51 X 1216 — 57. to 85. — 3/8 X 11
The date of commencement and commencemen	tion of each well or other means of withdrawal plectric pump pietion of the construction of the well, wells, or other works for with 1962 - June 25, 1962 The pe, size and depth of each well or the general specifications of any other from 0 to 57. Linear 5. withdrawn each year 1,200,000 gain
The date of commencement and commencemen	pietion of the construction of the well, wells, or other works for with 1962 - June 25, 1962 The size and depth of each well or the general specifications of any other ter. From 0 to 57 5 X 124 - 57 to 85! - 3/8 X 14 Linear 5 2 withdrawn each year 1,200,000 gal the drilling of each well if available 0-10 ft, topsoil and clay rel 26 ft to 46 ft, hardpan and clay 46 ft to 58 ft, 58 ft to 85 ft ped shalls rock (solid) nature as may be useful in carrying out the policy of this act, including the record Book #225355 Page #225356
The date of commencement and commencemen	pietion of the construction of the well, wells, or other works for with 1962 - June 25, 1962 Type, size and depth of each well or the general specifications of any other ter. From 0 to 57 5 X 1248 - 57 to 85! - 3/8 X 12 X 1
The date of commencement and commencemen	pietion of the construction of the well, wells, or other works for with 1962 - June 25, 1962 The size and depth of each well or the general specifications of any other ter. From 0 to 57 5 X 124 - 57 to 85! - 3/8 X 14 Linear 5 2 withdrawn each year 1,200,000 gal the drilling of each well if available 0-10 ft, topsoil and clay rel 26 ft to 46 ft, hardpan and clay 46 ft to 58 ft, 58 ft to 85 ft ped shalls rock (solid) nature as may be useful in carrying out the policy of this act, including the record Book #225355 Page #225356

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Goology, and Quadruplicate for the Appropriator. 14964 151449

STATE OF MONTANA
COUNTY OF LEWIS & CLARK

thereby certify that the within the strument one fied in my office on this day of the min. past of close of the terms of Clark County, State of the terms of Clark County, State of the terms of County Recorder By County Recorder Deputy

inform

File No.

Tunnel Run E W.

DUPLICATE

County desires & Charles

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER

1. Frank F. 4 Lo15 (Name of Appropriate	r) (Address) Wolf (reck, (Town)
County of Lewis Clark have appropriated groundwater according	r) (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follow:
N	
	2. The beneficial use on which the claim is based
X X	in gation fact - garden, & state water
	3. Date or approximate date of excliest beneficial use; and how continu-
	ous the use has been 1246 - Asignated
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
Lot L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/4 Sec. 2.9 T/2 N R. 5 W	the state of the s
Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
7. The date of commencement and c	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	type, size and depth of each well or the general specifications of any other
8. The depth of water table	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	type, size and depth of each well or the general specifications of any other
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwall. The log of formations encountered	type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwall. The log of formations encountered	type, size and depth of each well or the general specifications of any other water ter withdrawn each year
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwall. The log of formations encountered	type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwal 11. The log of formations encountered 12. Such other information of a similar	type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available
9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwa 11. The log of formations encountered 12. Such other information of a similar	type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available r nature as may be useful in carrying out the policy of this act, including sounty record
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwa 11. The log of formations encountered 12. Such other information of a similar	type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available r nature as may be useful in carrying out the policy of this act, including sounty record
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwa 11. The log of formations encountered 12. Such other information of a similar	type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available r nature as may be useful in carrying out the policy of this act, including sounty record
9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundwa 11. The log of formations encountered 12. Such other information of a similar	type, size and depth of each well or the general specifications of any other water ter withdrawn each year in the drilling of each well if available r nature as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 9697

\$ 2100

	_	
•		м

	 	,		_
		, ·	A	٠
File No	Т	$^{\mathcal{N}}\mathbf{R}$:

DUPLICATE

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	ENGINEER DELETER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
	Country of Service Clark State of Montens
1	Lave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claims is based to the continuous data of earliest beneficial use; and how continuous the use has been to the continuous the use has been to the continuous day.
w	1:
	4. The amount of groundwater claimed (in miner's inches or valions per minute)
ļ	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
< F	LT2 445 29.15-3
	7 / 1 mild MM2. 32-15-3
and	d place of use, if possible. Each
BILL	all square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric pumper
7.	
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	Casing
	V
10.	The estimated amoun of groundwater withdrawn each year unknown but a quest sel.
	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Simulation of Owner Wester Later
	Signature of Owner Clyle J. Lant. Date Here. 27, 1963
	DateU

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28894

Personal designation of the contract of the co

151923

STATE OF MONTANA

1 hereby certify that the within instrument was filed in my office on this day of the min. past o'clock 1.

Records of I ewis & Clark

County State of Montana

G <i>I</i> ×	Approved Stock Form-State Publishing Co , Helena, Montana-42234
File No.	T /5 N R 3 W
DUPLICATE	county Lew sand Clark
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 7 1962
Declar	ation of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
((Under Chapter 237, Montana Session Laws, 1961)
(Name of App	ck of Route 1 South Cascade ropriator) (Address) (Town) Clark State of Montana laws in effect prior to January 1, 1962, as follows:
1 (27)	2. The beneficial use on which the claim is based. Stock Water 3. Date or approximate date of earliest beneficial use; and how continu-
,ect 30	ous the use has been This is a Spring and or creek.
3,2	4. The amount of groundwater claimed (in miner's inches or gallons per minute) = 1000 cy h + 000 500 Cows
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres	ch
7. The date of commencemen drawal of groundwater	t and completion of the construction of the well, wells, or other works for with-
	Ground Level
9. So far as it may be availa works for the withdrawal of	ble, the type, size and depth of each well or the general specifications of any other groundwater
Spring	and Creek
10. The estimated amount of g	roundwater withdrawn each year Un Known
11. The log of formations encou	intered in the drilling of each well if available
12. Such other information of reference to book and page	a similar nature as may be useful in carrying out the policy of this act, including of any county record
	Signature of Owner Date December 30, 196

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COUNTY OF LEWIS & CLARE

I hereby certify that the within in strument was that in my office on this 3 of 1 fam.

A.D. 19.67 at 650 min. past

County State of No years

County Records

County Records

By Mytte Gais

Deputy

A SOUTH OF THE PROPERTY OF THE

File No....

T XXX N R XX N

DUPLICATE

County Lewis and Clark

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	/ 	ITOROWICZ	· · · · · · · · · · · · · · · · · · ·	of Wolf Creak	
, (N) ounty of	ame of Appropri	intor) j Clar k	(Address) State of Montana	(Town)
h	ave appropris	sted groundwater	according	to the Montana laws in effect prior to Jan	uary 1, 1962, as follow
i i		N			
1			2.	The beneficial use on which the claim is ba	şed
-	-		-	irrigation and stock water	ing
-		-	- 3	Date or approximate date of earliest bene	ficial uses and how so
_	_		7		•
~ _			E	tinuous the use has been Continuous since 1887	***************************************

		×2.0	4.	The amount of groundwater claimed (in r	
-			-	per minute) Total amount of flo	W
-	-		-	***************************************	***************************************
L		15 W	5.	If used for irrigation, give the acreage and	description of the lan
F	-3-	F 34H 4H		to which water has been applied and nar	me or the owner there
X 1	4 Sec	k ir ksokran		<u> </u>	*******************************
Indic	ate point of	appropriation			
and Each	place of use small square	e, if possible. represents 10	6.	The means of withdrawing such water for	om the ground and t
acres	-	•		location of each well or other means of w	ithdrawal
	•			Natural flow	
7. 7	The date of co	ommencement an	d completion	on of the construction of the well, wells, o	r other works for wi
7. 5	irawal of grou	undwater	······1:887		r other works for wit
ċ.	irawal of grou	undwater	1887	on of the construction of the well, wells, o	r other works for wit
ċ.	irawal of grou	undwater	1887	on of the construction of the well, wells, o	r other works for wit
8. 7 9. 8	Irawal of grounds The depth of So far as it m	water table	1887	on of the construction of the well, wells, o	r other works for wi
8. 7 9. 8	Irawal of grounds The depth of So far as it m	water table	1887	on of the construction of the well, wells, on of the construction of the well, wells, or size and depth of each well or the general space.	r other works for wi
8. 7 9. 8	The depth of So far as it m	water table nay be available,	the type, s	on of the construction of the well, wells, o	r other works for wi
8. 7 9. 8	The depth of So far as it m	water table nay be available,	the type, s	on of the construction of the well, wells, on of the construction of the well, wells, or size and depth of each well or the general spanning.	oecifications of any oth
8. 7 9. 8	The depth of So far as it m	water table nay be available,	the type, s	on of the construction of the well, wells, on of the construction of the well, wells, or size and depth of each well or the general spanning.	oecifications of any oth
9. 5	The depth of So far as it m	water table	the type, s	on of the construction of the well, wells, on of the construction of the well, wells, or size and depth of each well or the general spanning.	oecifications of any oth
9. \$ 10. 1	The depth of So far as it m works for the	water table	the type, s	on of the construction of the well, wells, on of the construction of the well, wells, on size and depth of each well or the general special flow. 3,000,000 gal.	per yr.
8. 7 9. 8 10. 7	The depth of So far as it moved for the cestimated. The log of for	water table	the type, seeming the type, se	on of the construction of the well, wells, on of the well, wells, or of the well, wells,	r other works for wi
8. 7 9. 8 10. 7	The depth of So far as it m works for the	water table	the type, s	size and depth of each well or the general spiral flow ithdrawn each year. drilling of each well if available	per yr.
8. 7 9. 8 10. 7	The depth of So far as it m works for the	water table	the type, s	size and depth of each well or the general special flow ithdrawn each year. defilling of each well if available.	per yr.
8. 7 9. 8 10. 7 11. 7	The depth of So far as it m works for the The estimated The log of for	water table	the type, seemal and water we milar natur	size and depth of each well or the general split flow ithdrawn each year drilling of each well if available	per yr.
8. 7 9. 8 10. 7 11. 7	The depth of So far as it m works for the The estimated The log of for	water table	the type, seemed in the milar naturany county	size and depth of each well or the general space. ithdrawn each year. drilling of each well if available	per yr.
8. 7 9. 8 10. 7 11. 7	The depth of So far as it m works for the The estimated The log of for Such other inference to be	water table	the type, seemed and water we milar naturally county	size and depth of each well or the general spiral flow 3,000,000 gal. e drilling of each well if available	per yr.
8. 7 9. 8 10. 7 11. 7	The depth of So far as it m works for the The estimated The log of for Such other inference to be	water table	the type, seemed and water we milar naturally county	size and depth of each well or the general sparse and depth of each well or the general sparse at the second sparse at the second sparse as may be useful in carrying out the polyrecord.	per yr.
8. 7 9. 8 10. 7 11. 7	The depth of So far as it m works for the The estimated The log of for Such other inference to be	water table	the type, seemed and water we milar naturally county	size and depth of each well or the general sparse and depth of each well or the general sparse at the second sparse at the second sparse as may be useful in carrying out the polyrecord.	per yr.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Locardod Compared

GOUTH OF LEWIS & CLARK \$55

I herefor certify that the witten instrumum was filed in the office on
the do not have the d

\$ 2.00

	-		
C1	~Tielens	Independent	Record

File	No.	 	 	

			.31
15 T.23 N. R. S	W		
County Lewis	&_C1	ark	.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MECEINED

Declaration of Vested Groundwater Rights

		237, Montana Session Laws, 1961) STATE EN	GINEER
(Name of Appropri County of Lewis 5 Clar have appropriated groundwate	·		
(Name of Appropri County of Lewis 5 Clar have appropriated groundwate			
County of Lewis & Clar have appropriated groundwate		of Wolf Creek, Montana	
have appropriated groundwate	aior)		own)
	rk	State of Montana laws in offert prior to Tananary 1	1069 oc fol
20,000	er according	to the Montana laws in effect prior to January 1,	1902, as 101
N	2.	The beneficial use on which the claim is based is	for irrig
		tion, domestic use and stock wateri	
	_		
	3.	Date or approximate date of earliest beneficial use; a	nd now con-
	•	tinuous the use has been A continuous sin and B continuous since 1961	CE 1330
F			
		The amount of groundwater claimed (in miner's inch	
		per minute) 25 miner's inches	
1, 5	,		
		ve d for instancion with the as a d	nting of the
	5.	If used for irrigation, give the acreage and descri lands to which water has been applied and name of	ption of the
5		thereof 10 acres, SE-1/4, Sec. 31, T	
- 15N 3 W		R 3 W	
Sec. 31 T15N R3 W		AT A TOTAL OF THE STATE OF THE	
ndicate point of appropriation			
nd place of use, if possible.		The means of withdrawing such water from the gro	
ach small square represents 10		location of each well or other means of withdrawal	***************************************
cres.		A. B Pump	
The date of commencement a	nd completion	on of the construction of the well, wells, or other wo	rks for with-
The depth of water table.	A - 44 the type, siz	on of the construction of the well, wells, or other wolls, and the second specification of the well, wells, or other wolls, and depth of each well or the general specification.	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A 43 feet deep	A - 44 the type, sized of ground	on of the construction of the well, wells, or other wolls, and the second specification of the well, wells, or other wolls, and depth of each well or the general specification.	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A 43 feet deep	A - 44 the type, sized of ground	fact, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A 43 feet deep	A - 44 the type, sized of ground	fact, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep	A - 44 the type, sized of ground hand do drille	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert and well 6 inch casing	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep The estimated amount of grown	A - 44 the type, sized of ground, hand do drille	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert and well 6 inch casing	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep The estimated amount of grown	A - 44 the type, sized of ground, hand do drille	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert and well 6 inch casing	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep The estimated amount of growth of the stimated amount of growth of the stimated amount of growth of the log of formations encount	A - 44 the type, sized of ground hand do drille	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert dwell 6 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep The estimated amount of growth of the stimated amount of growth of the stimated amount of growth of the log of formations encount	A - 44 the type, sized of ground, hand do drille	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert dwell 6 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep The estimated amount of growth of the stimated amount of growth of the stimated amount of growth of the log of formations encount	A - 44 the type, sized of ground hand do drille	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert dwell 6 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available	rks for with-
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep The estimated amount of growth of the log of formations encounts	the type, sized of ground hand do drille undwater we ered in the Not avai	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert dwell 6 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available	tions of any
drawal of groundwater	the type, sized of ground hand do drille undwater we ered in the Not avai	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert lug 15 inch culvert lug 16 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available	tions of any
drawal of groundwater	the type, sized of ground hand do drille undwater we ered in the Not avai	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert lug 15 inch culvert lug 16 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available	tions of any
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep The estimated amount of growther log of formations encount	the type, sized of ground hand do drille undwater we ered in the Not avai	on of the construction of the well, wells, or other wo 1936. B 1961 feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert lug 15 inch culvert lug 15 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available te as may be useful in carrying out the policy of this record.	tions of any
The depth of water table So far as it may be available, other works for the withdraw A = 43 feet deep B = 78 feet deep The estimated amount of grown and the stimated amount of grown and the stim	the type, sized of ground hand do drille undwater we ered in the Not avai	feet, B - 78 feet ze and depth of each well or the general specifical dwater lug 15 inch culvert lug 15 inch culvert lug 16 inch casing withdrawn each year 1,000,000 gallons drilling of each well if available	tions of any

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

137951-

COUNTY OF LEGIS & CLARK

I hereby certify that the value instrument was filed in my office on this was a day of A.D. 1967 at 3 min. past oblock... M. Records of Linda Boark County State of Montana.

2100

Escardo Copo

DRILLER'S LOG

Indicate the character, color, thick-

ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

Butte, Montana 59701 LICENSE NO. 8

(Under C	hapter 237	Montana	Session	laws, 1961 	, as amen	deď)	Top of	Ground	(Elev. above sea level)	
This form to by the own which the v	er with the	e County	Clerk and	d Recorder	in the cou	nty in	From (Feet)	To (Fert)		
Please answ form may b			not applic	able, so sta	te, otherwi	se the	-0.	151	Pill ditt	<u> </u>
	_		***************************************				15"	301	Shala	3
Office C	Lyde L	ahti		For Admi	nistrator's l	Jse	30'	551	Shale & clay	
Address I	Wolf.Cr	eekM	ontana	ile	4.66		55	61'	Sand. gravel. wat	er
***********		596.48		6-2	26-23				min dalam dalam katan katan katan dalam	
Date well s	tarted	5/7/73		5W 1₹	1.65 m	21				أجهد المستحددة 13 أبطنت صبيد حيث جند
			1		/	1				
										** <u>*</u>
Type of wel			(Du	g, driven, bored		******				
Equipment (used	Churn (irill (C	hurn drill, rotat						
Water Use:	Domestic	Mu	nicipal 🔲	Stock [] Irrigati	ion 🔲			an taun mana anna tamin sama dann tamin kanto trotto diaka tidap danta atam tama datah	
indu	strial []	Drainage	O1	her 🗀*	Garden/La	wn 🗀			- Arms Tales white Open miles depth spatts facility builty builty depths of the Open State Open Sta	3
*Describe .										
USE: If use	d for irrig	gation, inc	dustrial, c	drainage or	other. E	xplain.				
				or other da					000 0000 0000 0000 0000 0000 0000 0000 0000	7
and A	iddition),	***********		****************	,.,,	*******			u ahan kana ium intu kana nami amin kata kata dala dala dala dala tenga kana ium dalah	
ESTIMATED	ANNUAL V	WITHDRAY	VAL			******			حستين يشابق اللهام المارية	-
Size of Dyllled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	18				
Existi	ng well			Kind Size	From (Fett)	To (Feet)				
6 n	6/ % /8" * .250	ođ .								
	* .250	10,	61*	Cuttin	56'	61'				
				1					والمراف والمراف والمراف والمرافق	
									داره مدان کی است ماده بالی ایس اداره این کار این	
	N				<u> </u>	•			anni anni anni anni anni anni anni anni	
	•)f1.*)			-
	*		at	48	gallons	per minute	,		- (1966-1966) - (1966-1966-1966-1966-1966-1966-1966-1966	
			mea beg		minutes att	er pumping			بالمرية بتهلك يدمين متبهة ميدان عادلية فيهان بالأس مديها بيدمة هدمن مصدة ماسد خدما سنداء	1
w			*Me Wal	essured from	n ground l	evel. Milina (one h	DUF A	ind pumpling 4 hour.	
			for	**********	hours.					
						HF				-
L				ers, type o						7
14	NW % Se	د غ			********				, kuda dama kama uman damir danak damir dapat kapat kapat dagan dagan dagan dagan dagan dagan dagan dagan daga Antara dagan d	
T	<i>5∷.</i> № R	a5 To	እ						المنا فلز تنحد ميسه مجاهد بلطية فلماه خابيه حيثيه ميناه المداء المالية حييت محبت محبه	
INDICATE L					SE, IF POS	SSIBLE.			namakan kanaman kanama Kanaman kanaman kanama	
Driller's Sig.	nature O	Keere	Contr	acting	Company	7			ند فقهو فقط خبث جمعه الدادة فياداء فقادة الدادة الدادة الدادة الدادة الدادة الدادة الدادة الدادة الدادة الدادة المعتبد الدادة الدا	
Driller's Ad					flech .	Sailey			ندينية نينمان منسب فنهمه مودمه اللبين - نحان جدمه جدمه المحتل المثلة معهد مجمد بدينيه سبت ن	-
				w. ama	******************			671	Phase was a short P. 1	
Butte	, Monta	ma 597	01	LICENSE	NO.	.8		<u>0T.</u>	Show exact depth of bottom	m

STATE OF MONTANA

hereby certify that the within instrument was filed in my office or rise. D. 19 73 at 75 min. pest 2 o'clock M.

. 2.00

GROUNDWATER INDEX

Page	1	

County 24C Twp. 15N Rge. 26

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Poliack, Don	GW4	151777	
				\

]	
·····				
			<u> </u>	
			<u> </u>	
			<u> </u>	
				
			↓	
			·-	
			 	
·				

G	-

File No.....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

1	On Tollock or Route 1 South Cookeds
C	(Name of Appropriator) (Address) (Town) ounty of Lewis and Clark State of Montana
h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
***	Pany 3W Pany 2W
et.	2. The beneficial use on which the claim is based Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Rings and how continuous forms.
"	prings 1, 2, 3, 5,
ICN	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5M	andregues del tot flour
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1 NE4525 11N 3000
	1/2 Sec. T. R. 2 NW 45 32 16N 6 31 16N 6 31 16N 8 31 16N
an A	
ema.	li square represents 10 acres. 4 NW 35 6 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Description of each wen or coner means of withdrawar
	e ferrance de la constant de la cons
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
8.	The depth of water table ground laux
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	works for the with trawar of groundwater
10.	The estimated amount of groundwater withdrawn each year unknown
11.	The log of formations encountered in the drilling of each well if available.
	Nore
12.	Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record
•	- A - A - A - A - A - A - A - A - A - A
	Signature of Owner Don Polland
	Signature of Wilder
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MODE AND CHARK SS

I hereby certify that the within instrument was filed in my office on this County office on Grand of Louis & Clark

County St. L. of Maderby

County Recorder

By Mystle Sals

Deputy

County	T.EWTS	AND CLARK	Twp.	14 North	Rge.	9 West
•••••		AND LLAKA			, •	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Andes, Jewll, E.	GW2	161619	
2	Bryant, James D. & Thelma	GW4	152488	
2	Youderian, Eugene	GW2	161733	
2	Youderian, Gene E. & Martha L.	GW4	151494	
12	Dean, Louise A.	GW4	152232	-
12	Dean, Louise A.	GW4	152233	
12	Dean, Louise A.	GW4	152234	
12	Dean, Louise A.	GW4	152235	
13	Gaosfield, Edwin	GW4	151080	
13	Mayger, Flora Smith	GW4	151748	
14	Alaksich, Louis	GW2	205051	
14	Śmitń, Paul & Martha	GW3	205666	-
14	Smith, Sam	GW4	151615	
15	Jacobson, Frieda D.	GW4	149242	
20	Anderson, George C.	GW3	151490	
21	Anderson, George C.	GW3	151490 -	see above, section 20
21	Anderson & Jackson	GW2	216558	
21	Anderson, George C. & Dorothy B.	GW2	233537	
21	Anderson, George C.	GW2	233535	
21	Anderson, George C. & Dorothy B.	GW2	233536	
21	Anderson, George C. & Dorothy B.	GW2	233538	
21	Anderson, George C.	GW4	151491	
21	Anderson & Jackson	GW2	216557	
21	Morris & Son	GW2	193792	
21	Morris, Francis W.	GW2	198911	
21	Morris, Walter F.	GW2	198193	-
22	Babst, LaVerne & Cowan, Dorothy	GW4	152336	
22	Bundtrock, Arhtur W. & Mildred L.		152043	
22	Garland, Cecil	GW4	174213	
22 22	Lerum, Sanford Lerum, Sanford A.	GW2	137150 137148 -	
2.2	Lesh, Leo & Yvonne	I GW4	152305	
23		GW4		The state of the s
23	The New Spring Creek Motel M cCann, J. E.	GW4	151932	
33	Mc Gaillan	G.W.	151017	
23	Strainis, Stanley	GW4		
23	Hagert, Mr. & Mrs. L. E.	GW2	205340	
23	Hayes, Dorris M.	GW4	152491	
23	Herror, Carrol & Sally, Sr.	GW4 GW4	152495 150894	
23	Hopper, Raymond E. & Helen M.		149737	· ·
23	Leeper, D. J.	GW4		
23	Leistiko, Eugene F. & Margaret R.		152279	
23	Moffitt, R. E.	GW4	151743	to a commitment of the polytoperature of the complete colors and the colors and t
	Naughten, Edward C.			And the state of the same and t
24	Anderson, Carl A.	GW4	1501.56	
24	Baker, Harry	GW4	152332	
24 L	Bergquist, Eric & Katherine	GW4	150155	+ ,

·	THATC BUD	CY A DV	Twp.	14 North	Rge.	9 West
County	LEWIS AND	CLARK		14 NOITH	rge.	9 WEST

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
24	Cook, Sherman S. Jr.	GW4	150806 -	
24	Corkish, James H. & Esther M.	GW4	152018	
24	Daniels, Laura R.	GW4	152434	
24	Didriksen, Elsie E.	GW4	150313	
24	Doon, Daisy L. (Staunton)	GW4	150307	
24	Dyll, Chas. J.	GW4	151795	***
24	Garland, Cecil	GW4	174142	
24	Hayes, Dorris M.	GW4	152492	
24	Hensler, A. P. & Rhode	GW4	150397	
24	Hines, Thelma S.	GW4	151174	_
24	Holzheimer, Esther L.	GW4	152049	
24	Lambkin, L. J.	GW4	151896 -	
24		GW4	151895	,
	Lambkin, L. J.	GW4	152350	
24	Lambkin, L. J.	GW4	152350	
24	Lambkin, Bernice W. Lambkin, Mility Lantis, George D.	GW4 GW4	150454	*
24	Levis & Clark County	GW2	152230	•• •
24			274033	## ***********************************
24	Lincoln & Helena Telephone Co.	GW2 GW2	174214	•
# 24.7	Reports June McClure Moffitt, R. E. Mulling John William	GW2	174373	A.
24	Mulcare, John P. & Ellen L.	GW4	152354	
24 '	Mulcare, John P. & Ellen L.	GW4	152355	
24	Mulcare, John P. & Ellen L.	GW4	152359	
24	Newby, George J.	GW4	149133	-
24	Smith, bwight H.	GW4	152370 ~	
24	Stoner, Mary T.	GW4	151173 -	
24	Stoner, Mary T.	GW4	151172 -	-
24	Strainis, Stanley	GW4	152246	-see above, section 23
. 24	Tougas, Henry A.	GW4	151476 -	, was
24	Thomas, Harry H. & Mabel P.	' GW4	149627	• .
24	Tinsley, Arthur E.	GW2	181692	-
24	Wester, Eric & Lorene	GW2	159120	
24	Wing, Morris	GW4	152021	
27	Cameron, Donald L.	GW4	152367	
28	Cameron, Donald L.	GW4	152368	***
28	Jacobs, Marcus	GW2	237007	4
28	Kennedy, Jay Dee	GW4	152048	
			151017	
28_	Morrison, Alex & Martha E.	GW4	151058	
30_	Leistiko, Regina D.			
30	Rothweiler, Fred & Ella Mae	GW4	152271 - 152369 ~	
34	Cameron, Donald L.			
34	Storle, Henry & Berrora	GW2	170787	
3	Holm, Gerhard N.	GW4	129835	
3	Preputin, Andrew G.	GW4	151303	
34	21	6m2	217988	The state of the s
	Mr. Luce Robert	6.W4	1	i .

County La C Twp. 14N Rge. 9W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
24	4	61211	152697	
24	Legowik, P. A. Me Chine, Robert X	6 W 4	1300	
a	me cauc, nova.			

		ĺ		
			1	

				Mark

				*
بتحميمه مامامه				
				•

معدمت سيدر				

		*		***************************************

				-
شمسمن بروی هو به				
				
	and the second s			
والمراجع والمحاول وا				
				1

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadraplicate for the Appropriator.

Louis de Company

STATE OF MONTANA

thereby certify the the within Instrument was filed in the office entries. D. 19 (2000) M.

Receive of Lowis Sairk

County State of Montana

File No.

DUPLICATE

T 14 N R 9-11/2 County Living Elack

or. 36 Em

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

AND TO THE RESERVE OF THE PARTY	o ligat of decolor
County of Level Appropriate	(Address) (Town)
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N .	And the second second
	2. The beneficial use on which the claim is based.
***	LAWN
	3. Date or approximate date of earliest hedeficial use; and how continuous the use has been
-	every get any age
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	,
	5. If used for irrigation, give the screage and description of the lands to which water has been applied and name of the owner thereof
s بالشدرات لمراسم الأ	
Ny Sec. 2 THNR 9-W M	production of the land of the same
dicate point of appropriation d place of use, if possible. Each	6. The means of withdrawing such water from the grounds in loca-
all square represents 10 acres.	tion of each well or other means of withdrawal
Maria de 🗸	
The date of commencement and c	completion of the construction of the well, wells, or other works for with-
······································	
The depth of water table	33 F/
and deput or water puris	
. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other mater.
. So far as it may be available, the	mater ONE WIELL DRILLED 4 WESTEN
. So far as it may be available, the works for the withdrawal of ground	pater ONE WIEND DRILLED 4 WESTERN
So far as it may be available, the works for the withdrawal of ground	pater SNE MEM DRILLED 4 MARKET
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundward.	nter withdrawn each year 7.50.000
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundward.	pater SNE MEM DRILLED 4 MARKET
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundward.	nter withdrawn each year 750.000
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered	nter withdrawn each year in the drilling of each well if available
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered in the standard standar	nter withdrawn each year 750.000
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered in the standard amount of a similar content of a similar	in the drilling of each well if available the policy of this act, including county record
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar	in the drilling of each well if available the policy of this act, including county record
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar	in the drilling of each well if available the policy of this act, including county record
So far as it may be available, the works for the withdrawal of ground. The estimated amount of groundway. The log of formations encountered in the standard amount of a similar content of a similar	in the drilling of each well if available in the drilling of each well if available in the drilling of each well in carrying out the policy of this act, including

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36260

***** 152488 STATE OF MONTANA hereby dertify that the within instrument was filed in my office on this day of min. past o'clock M.

Records of Lewis & Clark
County, State of Montana. J

le No						T	_14N	(R 9	w 18
UPLICATI	8				STATE	OF MONT	ounty		
					TRATOR	OF GROUP	DWATE	1 :	
	Top of Ground			_	*********			HOV.	1 8 1964
	Hev. above sea l	evel)	Notice of Approp	Comp	letion o	t Gro	undwa!	ter NGINI
2	,	j			***************************************	Montana S			
-	Î								
-	clay			Eugene Gl					
20	boldees		Driller	At Bye.		Addres	GRE	ot Full	3, 190
25-		24	Date of	f Notice of Appro	priation o	f Groundwa	ter		
20	gane!		Date w	vell started / O	- 23- 6	/Date Co	ompleted	10-27	- 64
Z 3 "	water		Туре о	of well deil	1-1	Equipn	nent Used.	Churu	Sail
65"		38		driven, bored or			, drill, rota		
-				Use: Domestic	r-1 Mr.	anicipal 🔲	Other		rigation
			Water	Industrial		rainage	stock		LIERTIOIL
-					iseram th	e character	and thic	kness of th	e differe
-			strata	ndicate on the d met with in drill	ing, such 1	as soil, clay,	shale, gre	avel, rock o	r sand, e
-			strata Show o	ndicate on the d met with in drill depth at which w	ing, such a ater is end	as soil, clay, countered, th	shale, gra ickness a	avel, rock o nd characte	r sand, e
-		•	strata Show o	ndicate on the d met with in drill	ing, such a ater is end	as soil, clay, countered, th	shale, gra ickness a	avel, rock o nd characte	r sand, e
-		· annual	Strata Show of bearing	ndicate on the d met with in drill depth at which w g strata and heig	ing, such a ater is end	as soil, clay, countered, th	shale, granickness and sin the w	avel, rock ond charactevell.	or sand, e
			strata Show (bearing	ndicate on the d met with in drill depth at which w g strata and heig	ing, such a ater is end ht to whice	as soil, clay, countered, th h water rise	shale, gra ickness a	avel, rock ond characte	er sand, e
		7	Street Street Street Street Mode.	ndicate on the d met with in drill depth at which w g strata and heig	ing, such a ater is end ht to whice From (Feet)	as soil, clay, countered, th h water rise	shale, granickness and sin the w	avel, rock of nd character well. PERFORATION	or sand, er of water
		768	Strata Show of bearing	ndicate on the d met with in drill depth at which w g strata and heig	ing, such a ater is end ht to whice From (Feet)	as soil, clay, countered, th h water rise	shale, granickness and sin the w	evel, rock of the condition of the condi	or sand, er of water
		768	Street Street Street Street Mode.	ndicate on the d met with in drill depth at which w g strata and heig	ing, such a ater is end ht to whice From (Feet)	as soil, clay, countered, th h water rise	shale, granickness and sin the w	evel, rock of the condition of the condi	or sand, er of water
		768	Street Street Street Street Mode.	ndicate on the d met with in drill depth at which w g strata and heig	ing, such a ater is end ht to whice From (Feet)	as soil, clay, countered, th h water rise	shale, granickness and sin the w	evel, rock of the condition of the condi	or sand, er of water
		zarz.	strata Show of bearing Size of Driffed Hole "C.O.	ndicate on the d met with in drill: depth at which w g strata and heig Size and Weight of Casting	ing, such atter is end ht to which the which the which the which the which the whole whole which the whole whole whole whole which the whole w	as soil, clay, countered, the water rise	shale, granickness and in the warmer of the	evel, rock of the condition of the condi	or sand, er of water
		7 6 8	strata Show of bearing Size of Driffed Hole "C.O.	ndicate on the d met with in drill depth at which w g strata and heig	ing, such atter is end ht to which the which the which the which the which the whole whole which the whole whole whole whole which the whole w	as soil, clay, countered, the water rise	shale, granickness and in the warmer of the	evel, rock of the condition of the condi	or sand, et
		zarz.	strata Show of bearing Street Portled Hote "" T.D.	ndicate on the d met with in drill: depth at which w g strata and heig Size and Weight of Casting	for non-fi	as soil, clay, countered, the water rise (Fee)	shale, greater shale, greater shale, greater shale with the way and the way an	evel, rock of the character vell. PERFORATION (Post)	or sand, et
		zarz.	strata Show of bearing Size of Driffled Hole "T.O.	andicate on the dimet with in drilling the strata and height of Cashing Too. O. The strate water Level thut-in Pressure for the strate with the strate of th	for non-fl	as soil, clay, countered, the water rise (Pres) (Pr	shale, granickness and in the war sin the war shale war sin the war shale shal	evel, rock of the character vell. PERFORATION (Foot)	or sand, et or of water
		zarz.	strata Show of bearing Street Drifted Hole "C.O. S.	dicate on the desired met with in drilling depth at which we get strata and height stratage of Casting and the stratage of the stratag	for non-fl	as soil, clay, countered, the water rise (Free) (Free) (Well	shale, greater shale, greater shale, greater shale, greater shale, greater shale sha	evel, rock of the character vell. PERFORATION (Peet)	or sand, et of water
		zarz.	strata Show of bearing Size of Driffled Hole "L.O. S	depth at which we get strata and height of Cambria Cam	for non-flor Flowin	as soil, clay, countered, the water rise (Fee) (Fee) (Well	shale, granickness and in the war sin the war shale was a sin the war shale was a shale wa	evel, rock of the character vell. FERFORATION (Feet) From (Feet) gal.	or sand, et or of water of wat
		zarz.	strata Show of bearing Size of Driffled Hole "L.O. S	dicate on the desired met with in drilling depth at which we get strata and height stratage of Casting and the stratage of the stratag	for non-flor Flowin	as soil, clay, countered, the water rise (Fee) (Fee) (Well	shale, granickness and in the war sin the war shale was a sin the war shale was a shale wa	evel, rock of the character vell. FERFORATION (Feet) From (Feet) gal.	or sand, et
		zarz.	strata Show of bearing Street Defined Hote "CO. S' T.O.	depth at which we getrata and height of Casting Castin	for non-floor Flowing or min. of packing,	owing Well	shale, greater sickness as in the way and state way. It at	perforation Perforation (Peeco) gal, type of sh	r sand, et er of water of wate
		zarz.	strata Show of bearing Street Defined Hote "CO. S' T.O.	strata and height at which we get strata and height of Casting	for non-fill or Flowing or min. of packing, place of t	owing Well	shale, granickness and in the war sin the of Test packers, dwarer if	perforation (From	r sand, er of water o
		zarz.	strata Show of bearing Street Defined Hote "CO. S' T.O.	strata and heig weight of Caming water Level hut-in Pressure frumping water Level hut-in Pressure frumping water Level hut-in Pressure frumping water Level water	for non-fl for Flowin or Flowin packing, place of timilar per	owing Well	shale, granickness and in the war sin the of Test packers, dwater if rmation,	perforation From Green gal. type of she not at we including	per minut

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

small square represents 10 acres.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise and County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Montana Burcau of Geology and Quadruplicate for the Appropriator.

Driller's License Number

Driller's Signature

"adexed 1417 33 a market STATE OF MONTANA SS I hereby certify that the within Instrument was filled in may office on this 2 day of 20 min. post 2 day of 20 min. post 2 day of County Recording 2:00

7...

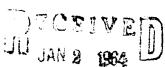
			. *		•		
Approved Sinc	C Form State	Pablishing	Ce. H	eitha.	Memilino-41921	ci,	*

File No.

DUPLICATE

T. A. R. S. T. County County

STATE OF MONTANA ADMINISTRA' OR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightSTATE ENGINEER

Gene S. and/or Fratile I. Acad	
المدار والأرارية والمساوين	'erim , lare u
	(Address) (Town) State of Montana ing to the Montana laws in effect prior to January 1, 1962, as follows:
ounty of groundwater according	State of Montana State of Stat
N .	
	2. The beneficial use on which the claim is based. House, maker,
	svock
	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been 1929 conditions use until 1939, contactoral use will 1939, continous
•	นอง ล้ายชา 1959
	4. The amount of groundwater claimed (in miner's inches or galle
	per minute) 550,000 sellons ser day
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there 30 acrea hasters land, has land, garden
15W Sec2 TI 4NR9W	X) delight a soft i that have be stidle
icate point of appropriation	
l place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal 2 244213
	08 N Sec 2 7 118 895
So far as it may be available, the ty	th sells to th horset. ype, size and depth of each well or the general specifications of any other. Could not be a 10° could be 15 feet deep.
works for the withdrawal of groundwar	iter 90.000 2024 Sg Isl Callade a Mil 4D A 999 H9926
The estimated amount of groundwater	r withdrawn each year 20111105 111000
The log of formations encountered in t	the drilling of each well if available 1905 AVALABLE
	nature as may be useful in carrying out the policy of this act, includi
* *	inty record
- Angleson of the territories of the second control of the second decision of the second control of the second	
	J 12 m/
	Signature of Owner - Trail To HATA MARL
	Signature of Owner Zene 5 90 walls
	Signature of Owner Line & Youdon Date December 15,1963
ree copies to be filed by the owner with t	Signature of Owner Zene 5,7000000000000000000000000000000000000

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quae uplicate for the Appropriator.

STATE OF MONTANA
JOUNTY OF LEWIS & CLARK SS

I hereby corries that the time in arrangel was for in Proceed on this 20, 13 per and the strumgel was for in Proceed on this 20, 13 per and the strumgel was for in Proceed on this 20, 13 per and the strumgel was for in Proceeding the strumgel was for in Proceeding to the strumgel was for in

For School

날

سنونا